

**AMENDMENTS TO THE CLAIMS**

Please replace the claims, including all prior versions, with the listing of claims below.

**LISTING OF CLAIMS:**

1. (Currently amended) A deflection lever-(9), comprising an adjusting device-(11), the deflection lever-(9) having a recess-(12) which is penetrated by the adjusting device-(11) in a rotationally movable manner and the adjusting device-(11) being able configured to be connected in an angularly rigid manner to a shaft-(7), and the adjusting device having a lever arm-(15) which can be secured to an adjustable stop.
2. (Currently amended) The deflection lever-(9) as claimed in claim 1, ~~characterized in that~~wherein the stop is displaceable along an axis situated at right angles to the rotation axis of the shaft-(7).
3. (Currently amended) The deflection lever-(9) as claimed in claim 1 ~~or 2, characterized in that~~wherein the stop is formed by a groove-(18).
4. (Currently amended) The deflection lever (9) ~~as claimed in claim 3, characterized in that~~in wherein in the groove-(18) a sliding block-(17) is guided, to which the lever arm-(15) is connected.
5. (Currently amended) The deflection lever-(9) as claimed ~~in one of claims 3 or 4, characterized in that~~ claim 3, wherein, in case of a projection in ~~the~~a direction of ~~the~~a rotation axis of the shaft-(7), an acute angle is formed between the lever axis of the deflection lever (9) ~~and the~~a longitudinal axis of the groove-(18).
6. (Currently amended) The deflection lever (9) ~~as claimed in one of claims 1 to 5, characterized in that~~claim 1, wherein the adjusting device-(11) is a sleeve.